

FORM PTO-1449 (Modified)	Attorney Docket No.: 0939A-040310US	Application No.: 08/993,442
LIST OF PATENTS AND PUBLICATIONS FOR	Applicant: Earle W. Jennings, III et al.	
APPLICANT'S INFORMATION DISCLOSURE	Filing Date: December 18, 1997	Group: 2787 2121
STATEMENT (Use several sheets if necessary)		

Reference Designation			U.S. PATENT DOCUMENTS			Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
<u>CA</u> AA	5,659,495	8/19/97	Briggs et al.			
AB	5,630,043	5/13/97	Uhlin			
AC	5,600,846	2/4/97	Gallup et al.			
AD	5,594,844	1/14/97	Sakai et al.			
AE	5,590,252	12/31/96	Silverbrook			
AF	5,598,574	1/28/97	Yoshinaga et al.			
AG	5,579,455	11/26/96	Greene et al.			
AH	5,544,337	8/6/96	Beard et al.			
AI	5,522,083	5/28/96	Gove et al.			
AJ	5,481,669	1/2/96	Pouton et al.			
AK	5,418,973	5/23/95	Ellis et al.			
AL	5,410,649	4/25/95	Gove			
AM	5,184,318	2/2/93	Briggs et al.			
AN	5,182,797	1/26/93	Liang et al.			
AO	5,103,217	4/7/92	Cawley			
AP	5,101,365	3/31/92	Westberg et al.			
AQ	4,953,107	8/28/90	Hedley et al.			
AR	4,949,280	8/14/90	Littlefield			
AS	4,651,274	3/17/87	Omoda et al.			
AT	4,646,075	2/24/87	Andrews et al.			
AU	4,594,678	6/10/86	Uhlenhoff			
AV	4,590,465	5/20/86	Fuchs			
AW	4,589,067	5/13/86	Porter et al.			
AX	4,128,880	12/5/78	Cray, Jr.			
AY	3,833,889	9/3/74	Cray			
<u>✓</u> AZ	3,621,214	11/16/71	Romney et al.			

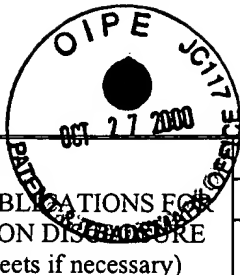
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FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
BA	Avaro et al., "The MPEG-4 Systems and Description Languages: A Way Ahead in Audio Visual Information Representation," pages 1-42, downloaded 7/8/98 from http://drogo.csel.stet.it/ufv/leonardo/icjfiles/mpeg-4_si/paper6.htm
BB	Contin et al., "Tests on MPEG-4 Audio Codec Proposals," pages 1-17 downloaded 7/8/98 from http://drogo.csel.stet.it/ufv/leonardo/icjfiles/mpeg-4_si/paper3.htm

(No reference dates)

Wgo 11/16/00



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		Filing Date: December 18, 1997	Group: 2787
<u>BC</u>	Doenges et al., "MPEG-4: Audio/Video & Synthetic Graphics/Audio for Mixed Media," pages 1-40 downloaded 7/8/98 from http://drogo.cse.stet.it/ufv/leonardo/icjfiles/mpeg-4_si/paper7.htm		
<u>BD</u>	Ebrahimi, Touradj, "MPEG-4 Video Verification Model: A video encoding/decoding algorithm based on content representation," pages 1-23 downloaded 7/8/98 from http://drogo.cse.stet.it/ufv/leonardo/icjfiles/mpeg-4_si/paper5.htm		
<u>BE</u>	Koenen et al., "MPEG-4: Context and Objectives," pages 1-8 downloaded 7/8/98 from http://drogo.cse.stet.it/ufv/leonardo/icjfiles/mpeg-4_si/paper1.htm (no reference date)		
<u>BF</u>	McCalpin, J.D., "Sustainable Memory Bandwidth in Current High Performance Computers," pages 1-10 downloaded 10/12/95.		
<u>BG</u>	Ostermann, J., "Methodologies Used for Evaluation of Video Tools and Algorithms in MPEG-4," pages 1-28 downloaded 7/8/98 from http://drogo.cse.stet.it/ufv/leonardo/icjfiles/mpeg-4_si/paper4.htm		
<u>BH</u>	Ubois, Jeff, "Sun Goes Hollywood, 117 SPARCstations render 'Toy Story' the first feature-length computer animated film," pages 1-5 downloaded 7/8/98 from http://www.sunworld.com/swol-11-1995/swol-11-pixar.html		
<u>BI</u>	"Image Communication Journal, Special Issue on MPEG-4 Volume 1, Editorial," pages 1-4, downloaded 7/8/98 from http://drogo.cse.stet.it/ufv/leonardo/icjfiles/mpeg-4_si/paper0.htm (no reference date)		
<u>BJ</u>	"TinyRISC™ Microprocessor With 16/32-Bit Code Compression," pages 1-8, downloaded 7/24/97 from http://www.lsillogic.com/products/unit5_h.html#tinyRISC		
<u>BK</u>	"Accelerated Graphics Port Interface Specification," Revision 1.0, Intel Corporation, 7/31/96.		
<u>BL</u>	"Three Dimensional Geometry Processor MB86242," Fujitsu (1997).		
<u>BM</u>	"MB86242 <Pinolite™> Product Specifications," Fujitsu, Version 1.0, (1997).		
<u>BN</u>	"Fujitsu Develops World's First Three Dimensional Geometry Processor," press release, Fujitsu, downloaded 9/5/97 from http://www.fujitsu.co.jp/hypertext/news/1997/Jul/2e.html		
EXAMINER <u>Neo</u> DATE CONSIDERED <u>11/16/00</u>			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.